

CLAIMS

1. An interlayer for laminated glass,
which is formed by laminating a plurality of layers
5 comprising an adhesive resin, a heat ray shielding resin
layer containing a heat ray shielding fine particle and a
color tone compensation resin layer toned to have a color
complementary to the color tone of the heat ray shielding
fine particle being laminated.
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2. The interlayer for laminated glass according to
claim 1,
wherein the adhesive resin is a polyvinyl acetal
resin.
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3. The interlayer for laminated glass according to
claim 1 or 2,
wherein an ultraviolet absorbing resin layer is
further laminated.
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4. Laminated glass,
wherein the interlayer for laminated glass according
to claim 1, 2 or 3 is bonded between transparent glass
plates.